

Fig. 2

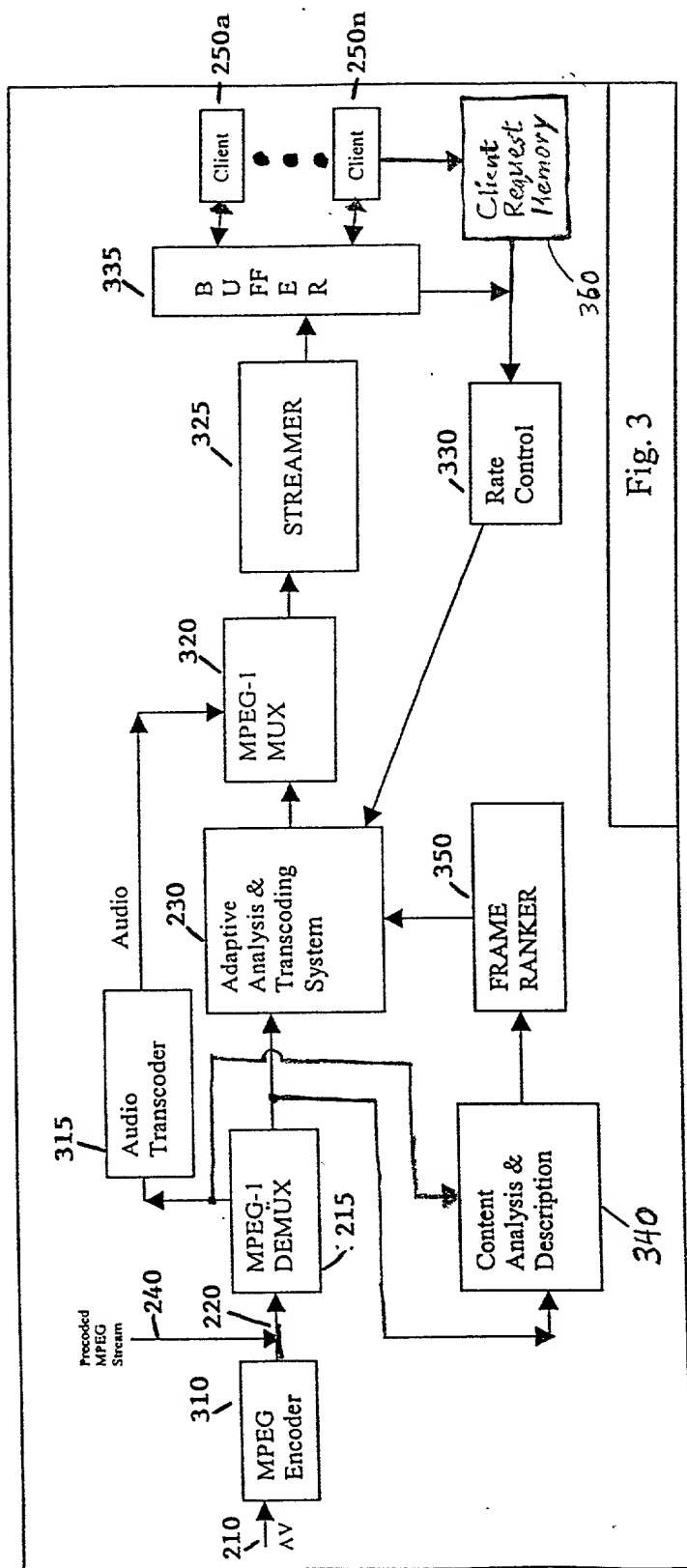


Fig. 3

Value (bits)	Mnemonic	Length (bits)
0000 0000 0000 0000	picture_start_code	32 bits
0000 0001 0000 0000	temporal_reference	10 bits
xxxx xxxx xx	picture_coding_type	3 bits
010	vbv_delay	16 bits
xxxx xxxx xxxx xxxx	full_pel_forward_code	1 bit
0	forward_f_code	3 bits
001	stuffing	7 bits
0000 000	slice_start_code	32 bits
0000 0000 0000 0000		
0000 0001 0000 0001	quantizer_scale	5 bits
0000 1	macroblock_address_increment	1 bit
1	macroblock_type	3 bits
001	motion_horizontal_forward_code	1 bit
0	motion_vertical_forward_code	1 bit
0	macroblock_escape (x11)	121 bits
0000 0001 000 (x 11)	macroblock_address_increment	11 bits
0000 0011 001	macroblock_type	3 bits
001	motion_horizontal_forward_code	1 bit
0	motion_vertical_forward_code	1 bit
0	stuffing	4 bits
0000		
Total		256 bits

Fig. 4